

RESPONSE TO FREEDOM OF  
INFORMATION ACT (FOIA) / PRIVACY  
ACT (PA) REQUEST

2002-0343

1

RESPONSE  
TYPE

FINAL



PARTIAL

REQUESTER

Rod Buckles

DATE

SEP 19 2002

## PART I. - INFORMATION RELEASED

- ☐ No additional agency records subject to the request have been located
- ☐ Requested records are available through another public distribution program. See Comments section.
- ☐ APPENDICES  
Agency records subject to the request that are identified in the listed appendices are already available for public inspection and copying at the NRC Public Document Room.
- ☒ APPENDICES  
A Agency records subject to the request that are identified in the listed appendices are being made available for public inspection and copying at the NRC Public Document Room
- ☐ Enclosed is information on how you can obtain access to and the charges for copying records located at the NRC Public Document Room, 2120 L Street, NW, Washington, DC.
- ☒ APPENDICES  
A Agency records subject to the request are enclosed
- ☐ Records subject to the request that contain information originated by or of interest to another Federal agency have been referred to that agency (see comments section) for a disclosure determination and direct response to you
- ☐ We are continuing to process your request
- ☐ See Comments.

## PART I.A - FEES

AMOUNT \*

\$ 276.81

\* See comments  
for details

You will be billed by NRC for the amount listed



None Minimum fee threshold not met.



You will receive a refund for the amount listed.



Fees waived

## PART I.B - INFORMATION NOT LOCATED OR WITHHELD FROM DISCLOSURE

- ☐ No agency records subject to the request have been located.
- ☐ Certain information in the requested records is being withheld from disclosure pursuant to the exemptions described in and for the reasons stated in Part II.
- ☐ This determination may be appealed within 30 days by writing to the FOIA/PA Officer, U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001. Clearly state on the envelope and in the letter that it is a "FOIA/PA Appeal."

## PART I.C COMMENTS (Use attached Comments continuation page if required)

Fee Breakdown: Advance Payment = \$2,067.72 - (minus) \$1,790.91 cost = \$276.81 refund due.

\$ 128.82 [SEARCH: 3 hrs. professional @ \$42.94/hr.]

\$ 164.89 [REVIEW: 20 mins. SES @ \$76.82/hr; 3 hrs. professional @ \$42.94/hr.; 30 mins. clerical @ \$20.94/hr.]

\$ 1,497.20 [DUPLICATION: 7,486 pages @ \$0.20/page]

\$ 1,790.91 TOTAL COST

SIGNATURE - FREEDOM OF INFORMATION ACT AND PRIVACY ACT OFFICER

Carol Ann Reed

**APPENDIX A**  
**RECORDS BEING RELEASED IN THEIR ENTIRETY**

<u>NO.</u>	<u>DATE</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
✓ 1.	7/2/02	R904B Instructor Outline, (5 pages)
✓ 2.	4/01	Westinghouse Technology Advanced Manual Lesson Plan, Title: ATWS (69 pages)
✓ 3.	2/99	Westinghouse Technology Advanced Manual Lesson Plan, Lesson R504P-56,61(Ch.2.1), Title: Operator's Logs, (4 pages)
✓ 4.	3/99	Westinghouse Technology Advanced Manual Lesson Plan, Title: Analysis of T/S, (185 pages)
✓ 5.	10/15/98	Babcox & Wilcox Cross Training Course Lesson Plan, Lesson No. 326-1, Title: General Plant Description, (3 pages)
✓ 6.	10/15/98	Babcox & Wilcox Cross Training Course Lesson Plan, Lesson No.326-6.1, Title: Control Rod Drive Mechanism - Construction, (11 pages)
✓ 7.	10/15/98	Babcox & Wilcox Cross Training Course Lesson Plan, Lesson No.326-21, Title: Advanced Control System, (5 pages)
✓ 8.	11/97	USNRC Site Access Training Manual and Lesson Outline, (250 pages)
✓ 9.	10/22/97	Lesson Title: Integrated Control System, Lesson Number 326-9, (22 pages)
✓ 10.	9/1992	Power Plant Engineering Course Lesson Plan, (156 pages)
✓ 11.	11/15/91	B&W Advanced Technology Lesson Plan, Lesson No. 506-42, Title: Oconee-2 Tube Leak Event, (2 pages)
✓ 12.	11/14/91	B&W Advanced Technology Lesson Plan, Lesson No. 506-40, Title: ANO1 Partial Loss of Flow, (5 pages)
✓ 13.	11/6/91	B&W Advanced Technology Lesson Plan, Lesson No. 506-4, Title: Transient Introduction with 3.1,3.2,3.3 & 3.4, (40 pages)
✓ 14.	5/5/92	Babcock and Wilcox Technology Lesson Plan, Lesson No. 306-13, Title: Essential Controls & Instrumentation, (2 pages)
✓ 15.	2/28/90	ECCS Systems, Author T.L. Bell, (10 pages)
✓ 16.	3/9/89	Lesson Title: ANO Seal Failure Program: 326\506, (5 pages)

**APPENDIX A - continued**  
**RECORDS BEING RELEASED IN THEIR ENTIRETY**

<u>NO.</u>	<u>DATE</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
17. ✓	3/8/89	Lesson Title: OTSG Tube Cleaning, Author T.L. Bell, ( 23 pages)
18. ✓	04/87	Lesson Plan: Davis-Besse Loss of Feedwater, (6 pages)
19. ✓	3/9/86	Instructor Lesson Plan, Lesson Title: Incore Neutron Monitoring System, (3 pages)
20. ✓	Undated	AFW document , (3 pages)
21. ✓	Undated	Babcox & Wilcox Crosstraining Course (R-326C), (2 pages)
22. ✓	Undated	Babcox & Wilcox Crosstraining Course Manual, USNRC Technical Training Center, (387 pages)
23. ✓	Undated	BWR/4 Technology Manual (R-104B), (410 pages)
24. ✓	Undated	Combustion Engineering Crosstraining Course (R-325C), Course Outline and Systems Manual, (500 pages)
25. ✓	Undated	Course Outline for R-304-B and BWR Systems Lesson Plans, (415 pages)
26. ✓	Undated	ESFAS document, (9 pages)
27. ✓	Undated	Expectations for Inspectors Seminar Course Manual, (119 pages)
28. ✓	Undated	GE BWR/4 Series Simulator Course R-624B, (1 page)
29. ✓	Undated	GE Technology Advanced Course, R-504B, (625 pages)
30. ✓	Undated	GE Technology R624B Simulator Course Lesson Plan, (24 pages)
31. ✓	Undated	GE Technology R704B Simulator Course Lesson Plan, (31 pages)
32. ✓	Undated	GE Technology Systems Manual (R-304B), (924 pages)
33. ✓	Undated	NNI document, (6 pages)
34. ✓	Undated	Power Distribution Limits document, (5 pages)

**APPENDIX A - continued**  
**RECORDS BEING RELEASED IN THEIR ENTIRETY**

<u>NO.</u>	<u>DATE</u>	<u>DESCRIPTION/(PAGE COUNT)</u>
35. ✓	Undated	PRA Basics for Regulatory Applications P-105, US Nuclear Regulatory Commission, (140 pages)
36. ✓	Undated	PWR Simulator Course, Westinghouse Design, R-624P Outline and Course Materials, (76 pages)
37. ✓	Undated	Rancho Seco Loss of ICS Power document, (7 pages)
38. ✓	Undated	RPS document, (15 pages)
39. ✓	Undated	Significance Determination Process Lesson Plan, (16 pages)
40. ✓	Undated	USNRC Nuclear Reactor Concepts Course, (227 pages)
41. ✓	Undated	USNRCTTC Power Plant Engineering Course Manual, (420 pages)
✓42.	Undated	Westinghouse Advanced Course, R-504P, (600 pages)
✓43.	Undated	Westinghouse Systems Course R-304P, (1009 pages)
✓44.	Undated	Westinghouse Technology Manual, Course Outline for R-104P and course manual, (566 pages)
✓45.	Undated	Westinghouse Technology Manual, Introduction to Pressurized Water Reactor Generating Systems, (143 pages)